

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. **(Currently Amended)** An improved liquid aqueous hard surface cleaner, comprising:

- (a) a water-dispersible fluoropolymer having a molecular weight of at least 5000 Daltons;
- (b) a surfactant; and
- (c) a chelating agent/buffer;

with the balance, water, wherein the hard surface cleaner is in a liquid form selected from the group consisting of: an emulsion, suspoemulsion, liquid crystal, isotropic system, structured liquid, foam, gel paste or mull, and a hard surface cleaned therewith is rendered repellant to staining by heavy metals.

2. **(Original)** The liquid aqueous hard surface cleaner of claim 1 wherein the fluoropolymer is present in an amount so as to render a surface treated therewith resistant to restaining.

3. **(Original)** The liquid aqueous hard surface cleaner of claim 2 wherein said surface is a vitreous surface.

4. **(Original)** The liquid aqueous hard surface cleaner of claim 1 wherein said surfactant is selected from the group consisting of anionic, nonionic, amphoteric, zwitterionic, cationic surfactants, and mixtures thereof.

5. **(Original)** The liquid aqueous hard surface cleaner of claim 4 wherein said surfactant is at least one nonionic surfactant.

6. **(Original)** The liquid aqueous hard surface cleaner of claim 5 wherein said surfactant further comprises at least one quaternary ammonium compound.

7. **(Original)** The liquid aqueous hard surface cleaner of claim 1 further comprising at least one adjunct selected from the group consisting of solvents, additional